# Modification Recommended Service Note

Supersedes: NONE

# MP4301A Modular Power System 6 kW Mainframe, 200/208 VAC

Serial Numbers: Refer to Table 1

**The Problem** – Components not intended by the component manufacturer for distribution were identified in limited units.

### Parts Required:

P/N Description Qty. 5067-7032 Tested PCA, PFC Inverter 200V 1

#### ADMINISTRATIVE INFORMATION

ACTION	[[]] ON SPECIFIED FAILURE	STANDARDS		
CATEGORY:	[X] AGREEABLE TIME	LABOR: 1 Hour		
LOCATION	[[]] CUSTOMER INSTALLABLE (No Parts involved) [X] SERVICE CENTER	SERVICE: [[]] RETURN USED [X] RETURN INVENTORY: [[]] SCRAP PARTS: [[]] SCRAP		
CATEGORY:	[[]] ON-SITE (active On-site contract required) [[]] CHANNEL PARTNERS	[X] SEE TEXT [[]] SEE TEXT		
AVAILABILITY	: PRODUCT'S SUPPORT LIFE	NO CHARGE AVAILABLE UNTIL: 30th July 2026		
	[[]] Calibration Required [X] Calibration NOT Required	PRODUCT LINE: SP AUTHOR: LIM ZHAN MING		

ADDITIONAL INFORMATION: Service Inventory is not impacted.



#### Situation:

Mainframes with serial number listed in Table 1 were shipped with components that were not intended by the component manufacturer for distribution. However, there is no impact on the product's performance.

Table 1: Affected Serial Number

MY62000349	MY62000366	MY62000376	MY62000395
MY62000353	MY62000367	MY62000383	MY62000396
MY62000358	MY62000368	MY62000384	MY62000397
MY62000359	MY62000369	MY62000385	MY62000400
MY62000360	MY62000370	MY62000386	MY62000402
MY62000361	MY62000371	MY62000387	MY62000405
MY62000362	MY62000372	MY62000388	MY62000407
MY62000363	MY62000373	MY62000389	MY62000408
MY62000364	MY62000374	MY62000391	
MY62000365	MY62000375	MY62000394	

## Solution/Action:

To maintain the integrity and quality of our products, please contact the Keysight Technologies Customer Contact Center at <a href="https://www.keysight.com/find/contactus">www.keysight.com/find/contactus</a> for component replacement of the affected units.

\*\*\* DO NOT SHIP THE MAINFRAMES WITH POWER MODULES INSTALLED. REMOVE ALL POWER MODULES FROM THE MAINFRAME BEFORE RETURNING THE INSTRUMENT FOR SERVICE \*\*\*

# Revision History:

e Author sion	Reason for Change	
LIM ZHAN MING	As Published	
	ision	ision